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1 Model-driven design and deployment of service-enabled web applications ◼
Ioana Manolescu, Marco Brambilla, Stefano Ceri, Sara Comai, Piero Fraternali
August 2005 **ACM Transactions on Internet Technology (TOIT)**, Volume 5 Issue 3
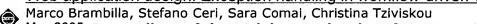**Publisher:** ACM Press
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> Significant effort is currently invested in application integration, enabling business processes of different companies to interact and form complex multiparty processes. Web service standards, based on WSDL (Web Service Definition Language), have been adopted as process-to-process communication paradigms. However, the conceptual modeling of applications using Web services has not yet been addressed. Interaction with Web services is often specified at the level of the source code; thus, Web serv ...

Keywords: UML, Web application, Web services, WebML, modeling

2 Web application design: Exception handling in workflow-driven Web applications ◼
Marco Brambilla, Stefano Ceri, Sara Comai, Christina Tziviskou
May 2005 **Proceedings of the 14th international conference on World Wide Web**
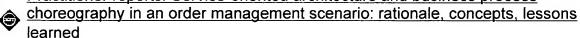**Publisher:** ACM Press
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> As the Web becomes a platform for implementing B2B applications, the need arises of Web conceptual models for describing Web oriented workflow applications implementing business processes. In this context, new problems about process correctness arise, due to the loose control of Web applications upon the behavior of their Web clients. Indeed, incoherent user's behavior can lead to inconsistent processes.This paper presents a high level approach to the management of exceptions that occur during t ...

Keywords: Web applications, exceptions, failure, navigation behavior, workflow

3 Practitioner reports: Service-oriented architecture and business process choreography in an order management scenario: rationale, concepts, lessons learned ◼
Olaf Zimmermann, Vadim Doubrovski, Jonas Grundler, Kerard Hogg
October 2005 **Companion to the 20th annual ACM SIGPLAN conference on Object-**

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